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Application Number	10/085,972
Filing Date	February 28, 2002
First Named Inventor	K. Bechtold-Peters et al.
Art Unit	1615
Examiner Name	To be assigned
Attorney Docket Number	1/1197

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FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear
		Country Code ³ /Number ⁴ Kind Code ⁵ (if known)	MM-DD-YYYY		T ⁶
LR	WO 92/08447		05/29/1992	Glaxo Group Limited	
LR	WO 00/57881		10/5/2000	Otsuka Pharmaceutical Co., Ltd	
LR	WO 92/09322		06/11/1992	Boehringer Ingelheim International GMBH	

Examiner Signature	Kirke	Date Considered	6/04
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OTHER PRIOR ART-NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
hsk		CASSIDY O ET AL: "The effect of surface modification on electrostatic charge of a particulate solid." EUROPEAN JOURNAL OF PHARMACEUTICAL SCIENCES, vol. 4, no. SUPPL., 1996, page S65 XP002232704 Third European Congress of Pharmaceutical Sciences; Edinburgh, Scotland, UK; September 15-17, 1996 ISSN: 0928-0987 abstract	
		NGUYEN H ET AL: "The potential of surface modification to improve wetting, dissolution and electrostatic charge of a hydrophobic drug." JOURNAL OF PHARMACY AND PHARMACOLOGY, vol. 49, no. SUPPL. 4, 1997, page 41 XP009005828 134th Meeting of the British Pharmaceutical Conference, Scarborough, England, UK; September 15-18, 1997 ISSN: 0022-3573 abstract	
		CASSIDY O E ET AL: "Surface modification and electrostatic charge of polystyrene particles." INTERNATIONAL JOURNAL OF PHARMACEUTICS, NETHERLANDS 25 May 1999, vol. 182, no. 2, 25 May 1999 (1999-05-25), pages 199-211, XP01145533 ISSN: 0378-5173 page 199-page 200, page 209, column 2, page 204, column 2, last paragraph	
		CASSIDY, O.E. AND ROWLEY, G.: "The effect of drug surface modification by adsorbed polymer on electrostatic charge" PROC. PHARM. TECH. CONF., vol. 16, no. 3 1997, pages 5-11, XP009005985 page 5, paragraph 1	
		ROWLEY G ET AL: "The development of a particle carrier technique to aid the investigation of electrostatic charging properties of micronized pharmaceutical powders." JOURNAL OF PHARMACY AND PHARMACOLOGY, vol. 47, no. 12B, 1995, page 1100 XP009005825 British Pharmaceutical Conference 1995: Science Proceedings of the 132nd Meeting; Warwick, England, UK; September 15-18, 1995 ISSN: 0022-0375, sentence 1-8	
lsg		CARTER P A ET AL: "Electrostatic charge on inhaled powders." EUROPEAN JOURNAL OF PHARMACEUTICAL SCIENCES, vol. 6, no. SUPPL. 1, August 1998 (1998-08), page S63 XP002232941 Fourth European Congress of Pharmaceutical Sciences; Milan, Italy; September 11-13, 1998 ISSN: 0928-0987 page 1-3	

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